Approved For Release 2009/03/16 : CIA-RDP82-00457R007200150012-0 CLASSIFICATION SEGMET/CONTROL US OFFICIALS ONLY MITTER BERTHER THE CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT 25X1 CD NO. COUNTRY USSR (Saratov Oblast) DATE DISTR. 11 Feb. 1952 SUBJECT Factory Field of Aircraft Plant No. 292 NO. OF PAGES PLACE NO. OF ENCLS. **ACQUIRED** 25X1 DATE OF SUPPLEMENT TO INFO. This document contains information appetitie the national defense of the suited states within the searche of the espiciage act so e.g. c. stab 32. As elective. Its tradisticution of the everation of 175 contents in any embert to an undufficilled person is pro-selected by law. Exprosocition of this form is promisited. 25X1 THIS IS UNEVALUATED INFORMATION 25X1 1. Location: The factory field was southwest of Saratov (51-34N, 46-02E) it bordered on Bali-Bearing Plant No 3 on the west and on the sircraft plant on the east. 2. The field covered a site of about 2.5 x 1 km but it was being expanded toward the south and northeast. Two runways intersecting each other at an angle of 800were each 200 to 300 meters long. 3. On the western border of the field were four wooden buildings, serving as assembly snops for jet fighters. The arts of the jet aircraft arrived from on unidentified place. 4. The work force:

For the four assembly shops a total of about 600 Soviets working in three suifts.

5. Output:

Assembly of two jet fighters every day.

6. Description of fighters:

Je: engine in fuselage, air inlet at the nose, exhaust at rear I fuselage. Swept-back wings set at forward third of fuselage. Length of each wing, which looked rather stubby, was about 1.5 meters; cut-off wing tips.

The swept-back elevator assembly was set at the rear end of the fuserage, the radder assembly was strikingly small, about 0.6 meter high. digarshaped fusclage. Rose theel retracting rearward. Streamlined cockpit set forward of leading care of wings. Armament: Two 20 to 37-mm cannons (rough estimate, visible on both sides of the nose. One-man crew.

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a. Take-offs of two jet fighters in the morning. Take-off run 1 to 2 of the length of the runway. There were several unsuccessful take-offs. After the toraination of the flying activities the jet fighters were towed back to the assembly snops.

b. the fighters were transferred to a military sirfield near Saratov.

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- c. Take-offs and landings of twin-engine transports which were loaded by the ball-bearing plant.
- A 300-meter target range was in the eastern or northeastern section of the field. Jet fighters were towed there in the evening for adjustment of their armament.
- 9. Security measures:

The factory field was surrounded by a double fence and guarded by sentries.

Comment:

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- As Report makes it probable that the production of jet fighters in fireralt Plant No 220 started in the Spring of 1200. The produced type is concordantly described as a modern jet fighter with pronounced sweep-back, but these rather primitive descriptions do not paralt an identification as to type. The length of the wings which was given as 1.5 meters was certainly underrated, probably because of their sweep-back.
- b. A daily output of two sircraft for the end of 1949 appears credible. The mentioned transfer of the finished aircraft to a military mirfield east of Saratov requires confirmation by more recent reports on the field.

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